Freeform Search

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:

Display: `10` Documents in **Display Format:** `TI` **Starting with Number** `310`

Generate: ○ **Hit List** ⊙ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Monday, May 31, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L26	6566325.pn.	1	L26
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
L25	l24 and cardiovascular	5	L25
L24	l23 and sturge-weber	5	L24
L23	l21 not l19	5	L23
L22	l21 nto l19	100852	L22
L21	L20 and (angiogenic adj disorder)	9	L21
L20	l18 and angiogenic	310	L20
L19	L15 and (angiogenic same sturge-weber)	4	L19
L18	L15 and (anti-angiogenesis)	310	L18
L17	L15 and (angiogenesis or anti-angiogenesis)	352	L17
L16	L15 and (sturge-weber.ab.)	7	L16
L15	sturge-weber and angiogenesis	352	L15
L14	sturge-weber ang angiogenesis	129610	L14
L13	L10 and (stureg-weber.clm.)	0	L13

L12	L10 and (stureg-weber.ab.)	0	L12
L11	L10 and (stureg-weber same angiogenesis)	0	L11
L10	l8 not l9	86	L10
L9	L8 and (sturge-weber same angiogenesis)	7	L9
L8	L7 and 514/$.ccls.	93	L8
L7	L6 and pd<2000	352	L7
L6	L5 and (angiogenesis)	352	L6
L5	sturge-weber	363	L5

DB=USPT; PLUR=YES; OP=OR

L4	US-6090794-A.did.	1	L4
L3	US-6462075-B1.did.	1	L3

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

L2	L1 and (lymphangiogenesis or sturge or neurofibromatosis or neurofibromatos)	95	L2
L1	angiogenesis.ab.	6629	L1

END OF SEARCH HISTORY

Freeform Search

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
Database: EPO Abstracts Database
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Term:

Display: 10 **Documents in Display Format:** TI **Starting with Number** 310

Generate: ○ Hit List ⊙ Hit Count ○ Side by Side ○ Image

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L22	l21 nto l19	100852	L22
L21	L20 and (angiogenic adj disorder)	9	L21
L20	l18 and angiogenic	310	L20
L19	L15 and (angiogenic same sturge-weber)	4	L19
L18	L15 and (anti-angiogenesis)	310	L18
L17	L15 and (angiogenesis or anti-angiogenesis)	352	L17
L16	L15 and (sturge-weber.ab.)	7	L16
L15	sturge-weber and angiogenesis	352	L15
L14	sturge-weber ang angiogenesis	129610	L14
L13	L10 and (stureg-weber.clm.)	0	L13

L12	L10 and (stureg-weber.ab.)	0	L12
L11	L10 and (stureg-weber same angiogenesis)	0	L11
L10	18 not 19	86	L10
L9	L8 and (sturge-weber same angiogenesis)	7	L9
L8	L7 and 514/$.ccls.	93	L8
L7	L6 and pd<2000	352	L7
L6	L5 and (angiogenesis)	352	L6
L5	sturge-weber	363	L5

DB=USPT; PLUR=YES; OP=OR

L4	US-6090794-A.did.	1	L4
L3	US-6462075-B1.did.	1	L3

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

L2	L1 and (lymphangiogenesis or sturge or neurofibromatosis or neurofibromatos)	95	L2
L1	angiogenesis.ab.	6629	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 09:43:43 ON 31 MAY 2004)

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CANCERLIT,
CAPLUS, CEN, DISSABS, DGENE, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU,
EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSPRODUCT, IPA, JICST-EPLUS, KOSMET,
LIFESCI, MEDICONF, MEDLINE, NAPRALERT, NLDB, ...' ENTERED AT 09:43:59 ON
31 MAY 2004

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L1        9783 S (COLLAGENASE AND INHIBITOR)/AB
L2        2602 DUP REM L1 (7181 DUPLICATES REMOVED)
L3        1811 S L2 AND PD<1999
L4         264 S L3 AND (COLLAGENASE (W) INHIBITOR)
L5           4 S L4 AND ANGIOGENESIS/AB
L6     1647143 S LYMPHANGIOGENESIS OR STURGE-WEBER OR VULGARIS OR NEUROGIBROMA
L7           0 S L5 AND L6
L8     1691925 S LYMPHANGIOGENESIS OR STURGE-WEBER OR VULGARIS OR NEUROFIBROMA
L9           0 S L8 AND L5
L10      88042 S PENICILLIAMINE OR HOMOCYSTEINE OR CYSTEAMINE OR FO-5904 OR FO
L11       3949 S L8 AND L10
L12       1951 S L11 AND PD<1999
L13       1058 DUP REM L12 (893 DUPLICATES REMOVED)
L14        446 S (PENICILLIAMINE OR HOMOCYSTEINE OR CYSTEAMINE OR FO-5904 OR F
L15        258 S (LYMPHANGIOGENESIS OR STURGE-WEBER OR VULGARIS OR NEUROFIBROM
L16          4 S L15 AND ANGIOGENESIS
L17         26 S (LYMPHANGIOGENESIS OR STURGE-WEBER OR VULGARIS OR NEUROFIBROM

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(FILE 'HOME' ENTERED AT 10:47:30 ON 31 MAY 2004)

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CANCERLIT,
CAPLUS, CEN, DISSABS, DGENE, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU,
EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSPRODUCT, IPA, JICST-EPLUS, KOSMET,
LIFESCI, MEDICONF, MEDLINE, NAPRALERT, NLDB, ...' ENTERED AT 10:47:45 ON
31 MAY 2004
L1        3035 S ANGIOGENESIS (P) (TNP-470 OR TNP470)
L2        1095 DUP REM L1 (1940 DUPLICATES REMOVED)
L3         268 S L2 AND PD<1999
L4           1 S L3 AND (SKIN (W) (DISORDER OR DISEASE))
L5       13568 S (LYMPHANGIOGENESIS OR STURGE OR NEUROFIBROMATOSIS OR NUEORFIB
L6          82 S L5 AND PD<1999
L7       13568 S (LYMPHANGIOGENESIS OR STURGE OR NEUROFIBROMATOSIS OR NEUORFIB
L8          82 S L7 AND PD<1999


        FILE 'USPATFULL' ENTERED AT 11:04:44 ON 31 MAY 2004
L9          79 S (LYMPHANGIOGENESIS OR STURGE OR NEUROFIBROMATOSIS OR NEUORFIB
L10          1 S L9 AND PD<1999
L11         79 S (LYMPHANGIOGENESIS OR STURGE OR NEUROFIBROMATOSIS OR NEUORFIB
L12          1 S L11 AND PD<2000


        FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CANCERLIT,
        CAPLUS, CEN, DISSABS, DGENE, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU,
        EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSPRODUCT, IPA, JICST-EPLUS, KOSMET,
        LIFESCI, MEDICONF, MEDLINE, NAPRALERT, NLDB, ...' ENTERED AT 11:06:06 ON
        31 MAY 2004
L13         25 S L8 AND ANGIOGENESIS/TI
L14         10 DUP REM L13 (15 DUPLICATES REMOVED)
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L1          63 S THALIDOMIDES
L2       32909 S THALIDOMIDE
L3       32920 S L1 OR L2
L4          12 S L3 AND (LYMPHANGIOGENESIS OR STURGE-WEBER)/AB
L5       11499 S THALIDOMIDE/AB
L6          23 S THALIDOMIDES/AB
L7           9 DUP REM L6 (14 DUPLICATES REMOVED)
L8           0 S L7 AND (LYMPHANGIOGENESIS OR STURGE-WEBER)/AB
L9           0 S L7 AND (VERUUCA OR NEUROFILBROMATOSIS OR NEUROFIBROMATOS)/A
L10          0 S L7 AND (VERRUCA OR NEUROFILBROMATOSIS OR NEUROFIBROMATOS)/A
L11          0 S L7 AND (VULGARIS OR FILBROMATOSIS OR FIBROMATOS)/AB
L12          0 S L7 AND (TUBEROUS OR SCLEROSIS)/AB
L13          0 S L7 AND (VENOUS AND ULCERS)/AB
L14          0 S L7 AND (MOLLUSCUM)/AB
L15          0 S L7 AND (SEBORRHEIC AND KERATOSIS)/AB
L16          0 S L7 AND (KERATOSIS)/AB
L17       2326 S TNP-470/AB
L18         73 S TNP470/AB
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